

			Features Description	Photo
LI	_D-AS1801	Three-dimensional automatic Dispensing machine Route range X/Y/Z(mm):500 / 500 / 100 (can also be produced as needed) Drive mode: precision closed loop step Positioning accuracy: ±0.02mm The maximum load of the table:8KG Dispensing speed: 1S-2S/1PCS Sequential storage: support 200 products Control system: PLC+ touch screen control system / embedded motion controller Dispensing mode: pressure Dispensing controller + plastic tip: indepenent research and development Power Supply: AC 220V 50/60HZ Power: 300W Required Air Pressure: 0.5Mpa Dimensions: about 550*500*550 (all sizes are available) Net Weight: 45Kgs	Applicable Dispensing products: mobile phone keys integrated circuits printed circuit boards. LCD screen electronic components medical equipment chassis bonding optical lens mechanical parts, etc 1 with a draw, line, arc, circle, irregular curve continuous tween input program and other functions and three-dimensional dispensing; 2 any point, line, surface, arc and other irregular curve continuous dispensing function; 3 high-speed, low noise precision stepper motor to make dispensing better; 4 dispensing force automatic compensation function, so that the operation more convenient; 5 XY area array, translation rotation operation function, anti-use tray, for different work positioning.	